

VEHICLE CONTROL SYSTEM FOR A VEHICLE DATA  
COMMUNICATIONS BUS AND HAVING VERIFICATION FEATURES

Abstract of the Disclosure

A vehicle control system include at least one uniquely coded transmitter to be carried by a user, a receiver at the vehicle for receiving signals from the at least one uniquely coded transmitter, and a controller at the vehicle and being connected to the receiver and the vehicle data communications bus. The controller is for communicating with the at least one vehicle device via the data communications bus, learning the at least one uniquely coded transmitter to permit control of a vehicle function by the user, and causing an indication of whether at least one new uniquely coded transmitter has been learned. In other embodiments, a biometric characteristic sensor is used in place of the receiver.

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